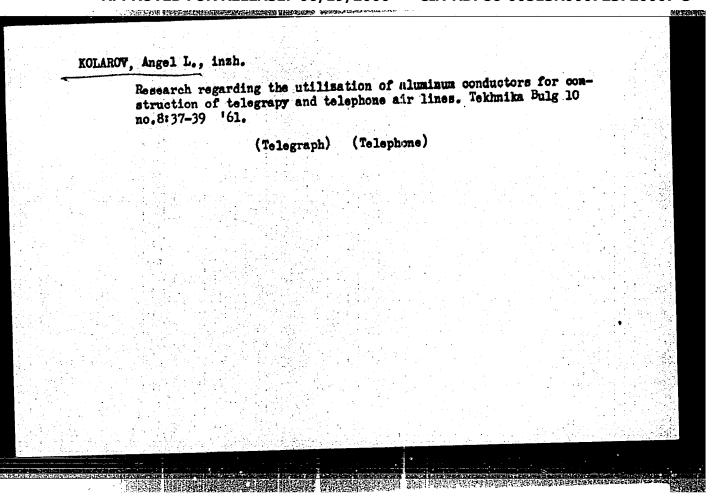
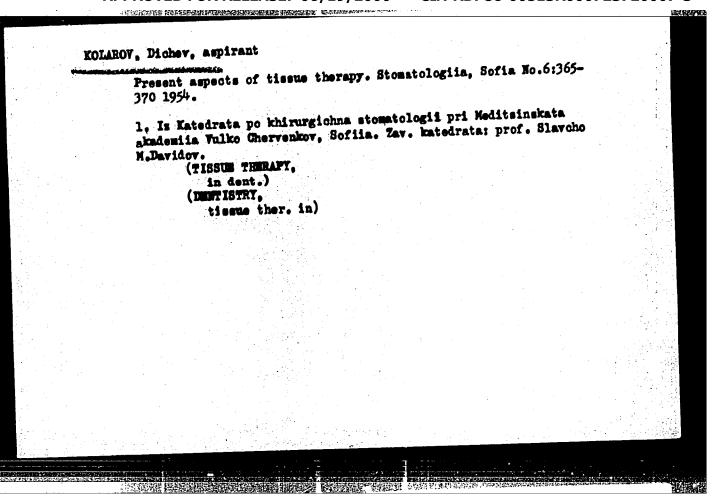
KOLAROV, A.

KOLAROV, A. Capacity of our mining carts. p. 42.

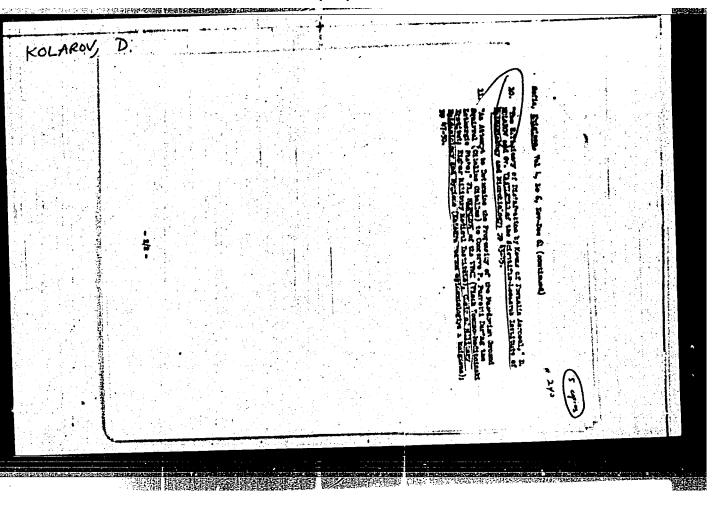
Vol. 6, No. 8, Aug. 1956
RATSIONALIZATSIIA.
TECHNOLOGY
Sofiia, bulgaria

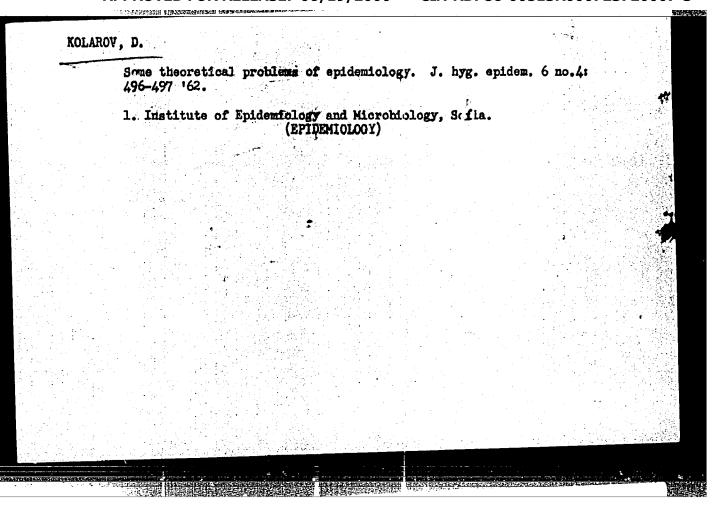
So: East European Accession, Vol. 6, No. 3, March 1957

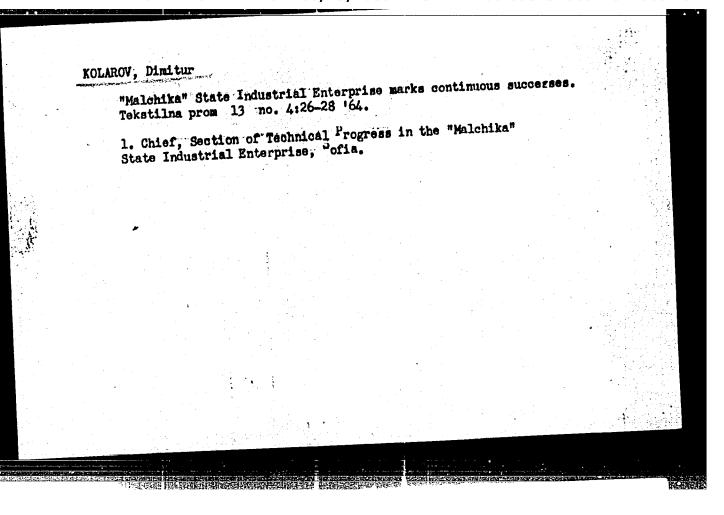


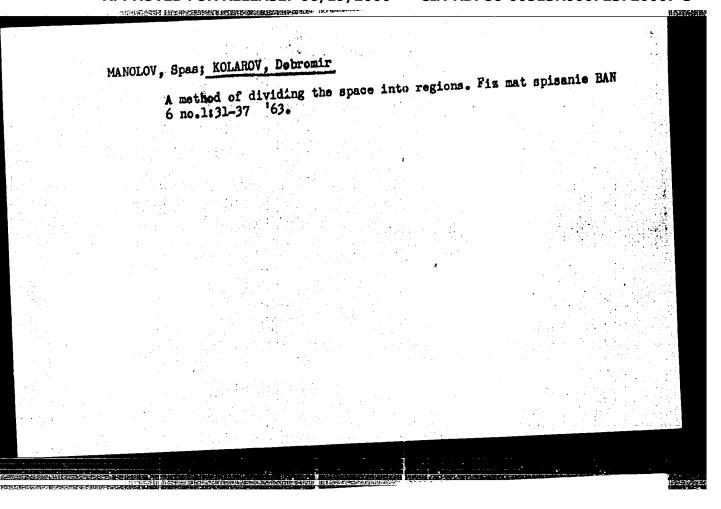


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KOLAF	ROV, G., kandidat na meditsinskite nauki	
	Tissue therapy in patients with trigeminal management to the rissue therapy in patients with trigeminal management to the rissue therapy in patients with trigeminal management to the rissue therapy in patients with trigeminal management to the risk to the ri	
	1. Predstavena ot prof. S1. Davidov. (TISSUE THERAPY) (TRIGEMINAL NEURALGIA)	
	으로 보고 있다. 	

Use of tissue therapy in patients with contractures and ankylosis of the mandible. Nauch. tr. vissh. med. inst. Sofia 39 no.5:55-72 '60.

1. Predstavena ot prof. d-r Sl. Davidov, rukoviditel na Katedrata po khirurgiohna stomatologiia.

(MANDIBLE dis) (TISSUE THERAPY)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000723720007-3"

ANCHEV, N., prof.; KRUSTEV, B.; KIROV, St.; KOLAROV, G.; DUDINGOV, Z1.;
PAMPULOV, Zdr.

Geriatrics in oncological surgery. Khirurgiia 17 no.2:
233-234 *64.

1. Iz Nauchno-issledovatelskiia onkologichen institut, Sofiia.

DOMARIO	"Neuralgia of the trig tion" by O.A.Shternber no.4:103-105 J1-Ag '62 (NEURALGIA, TRIGEMINAL	eminal nerve and its treatm g. Reviewed by G.D.Kolarov.) (ALCOHOL_THERAPEUTIC US	ent by alcoholiza- Stomatologiia 41 (MIRA 15:9) E) (SHTERNBERG,O.A.)

KOLAROV, I.

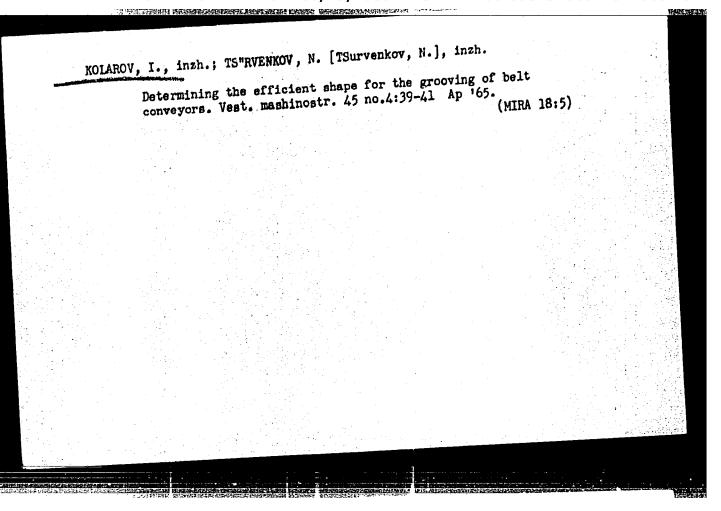
Some new methods in repairing steam boilers. p. 20. ELEXTROENERGIIA, Sofiya, Vol. 6, no. 2, Feb. 1955.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, no. 10, Oct. 1955,

Uncl.

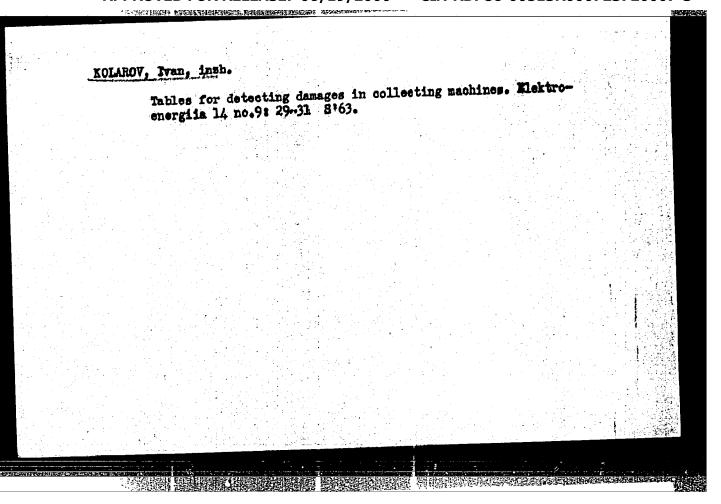
KOLAROV, I., ingh.; TSTRVENKOV, N., ingh.

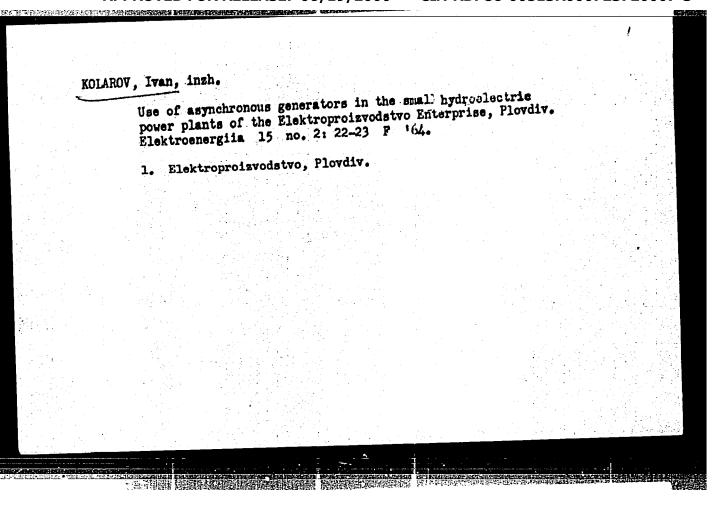
Design of the main beams of crans bridges. Vest.mashinostr. 43 (MIRA 16:10) , no.9:28-31 S 163.

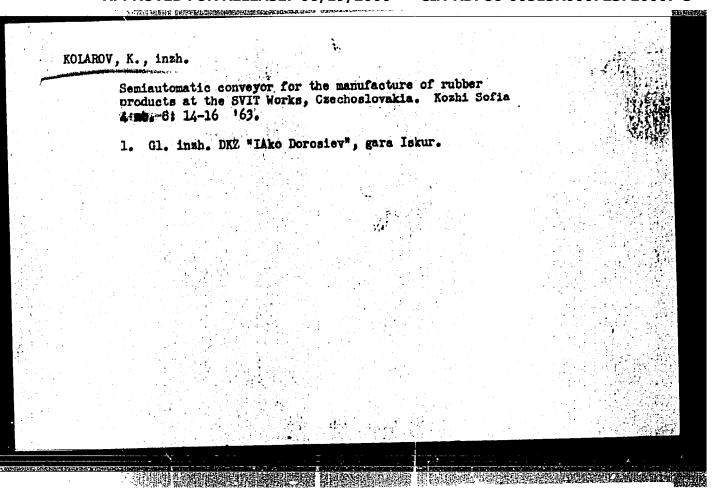


KOLAROV, Iv., imph.

Pighting the iron losses in transformers. Tekhnika Bulg 3 no.3:
29-30 Mr '54.



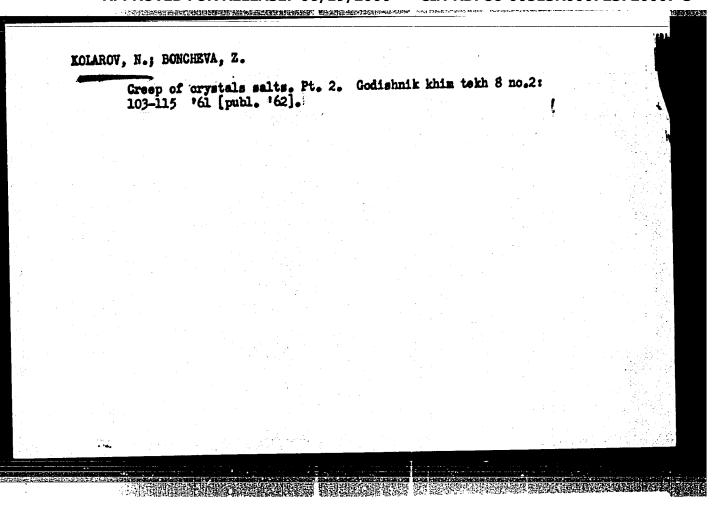


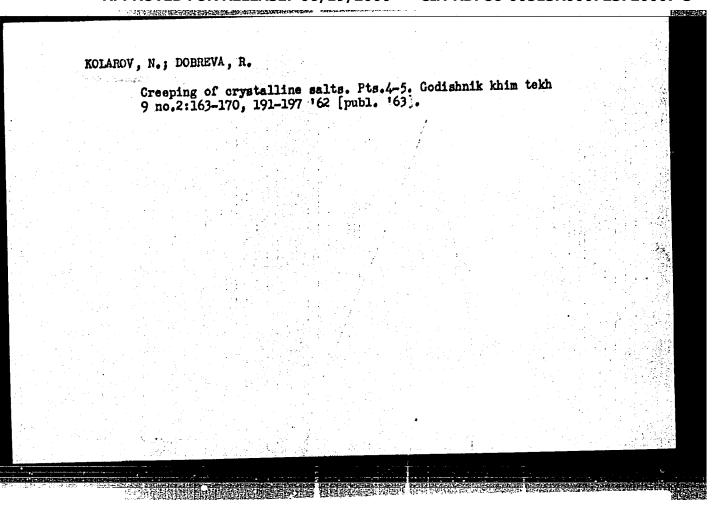


FCIARCY, M. UKISEM-2 universal control-testing device. p. 18 Vol. 7 no. 12.

Dec. 1956. MASHINIZIRANO ZEMEDELIE. Sofiia, Bulgaria

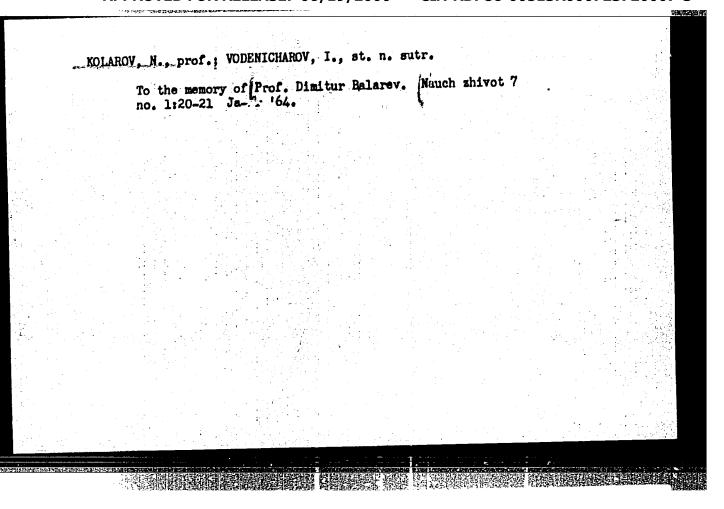
SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4-April 1957





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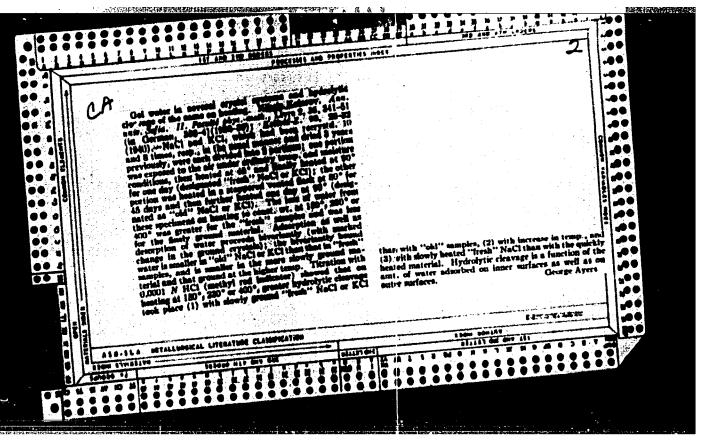


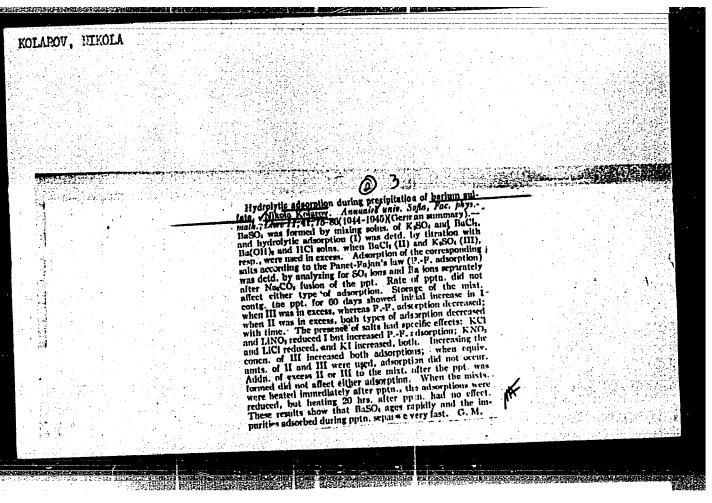
KOLAROV, N.; MANEVA, M.

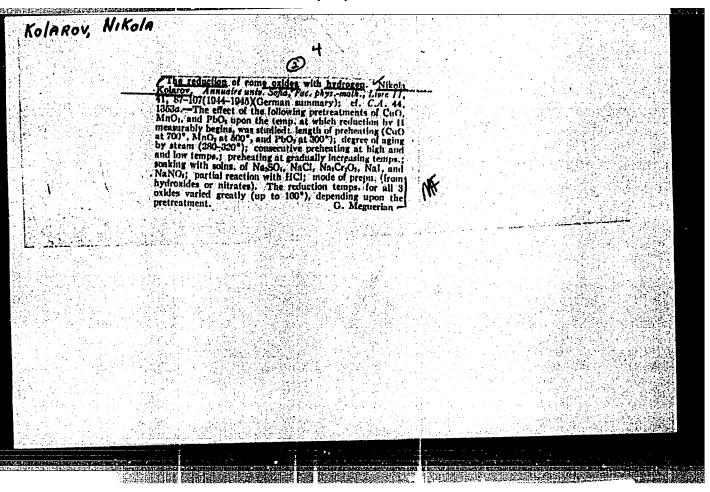
Existence of lead peroxide compounds. Pt. 2. Godishnik khim tekh 9 no. 1:77-84 '62 [publ. '63].

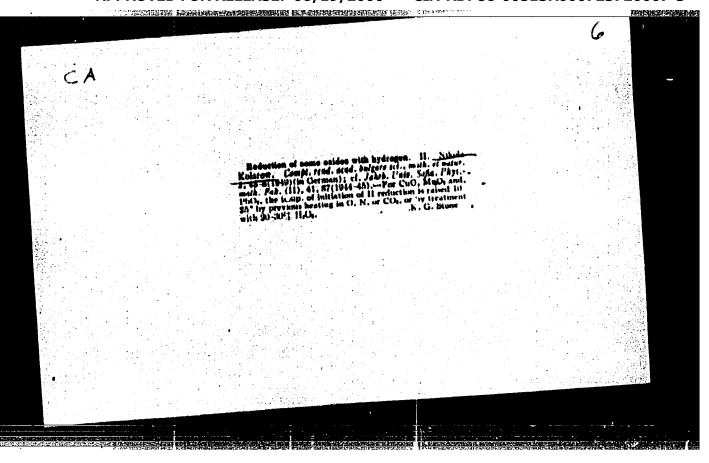
KOLAROV, N.; BONCHEVA, Z.

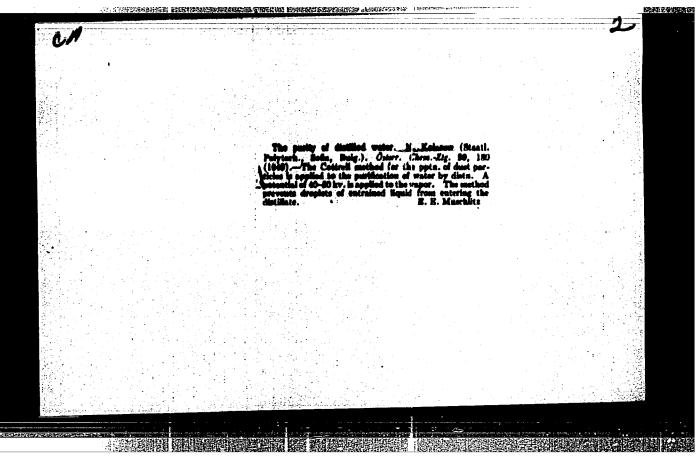
Creeping of crystal salts. Pt. 3. Godishnik khim tekh 9 no. 1:
111-120 '62 [publ. '63].

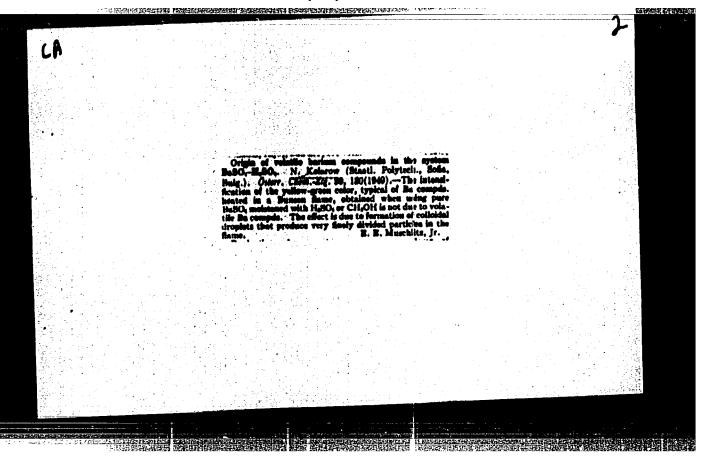




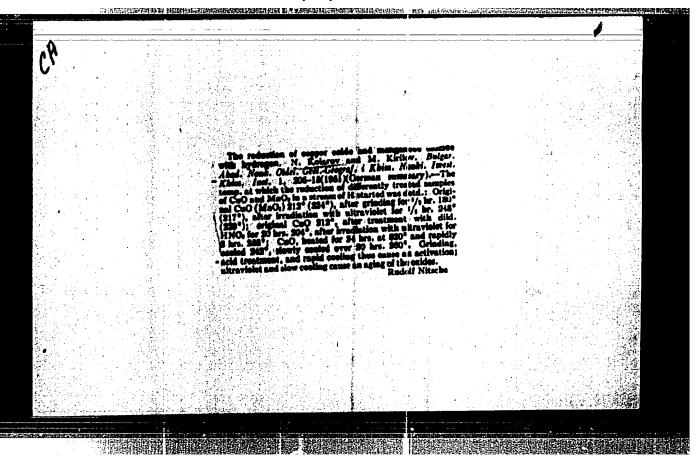


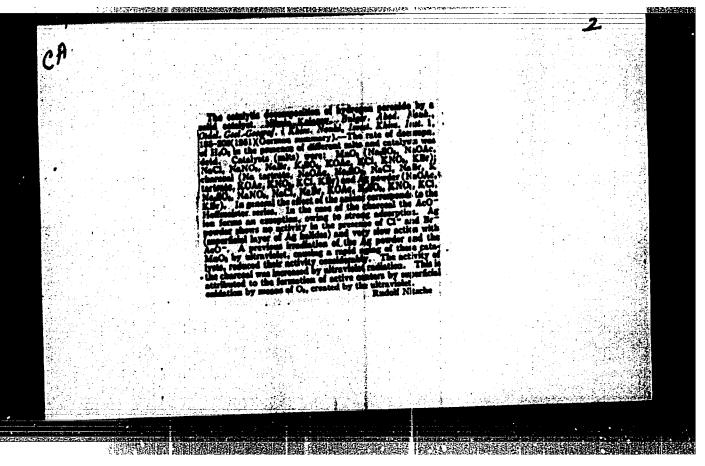


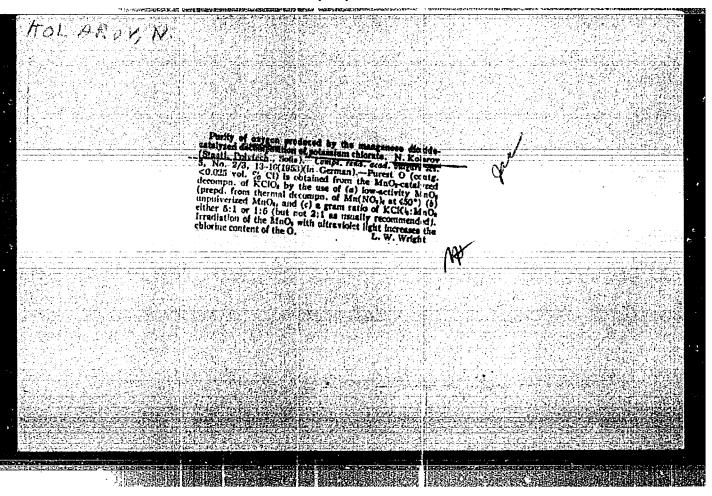




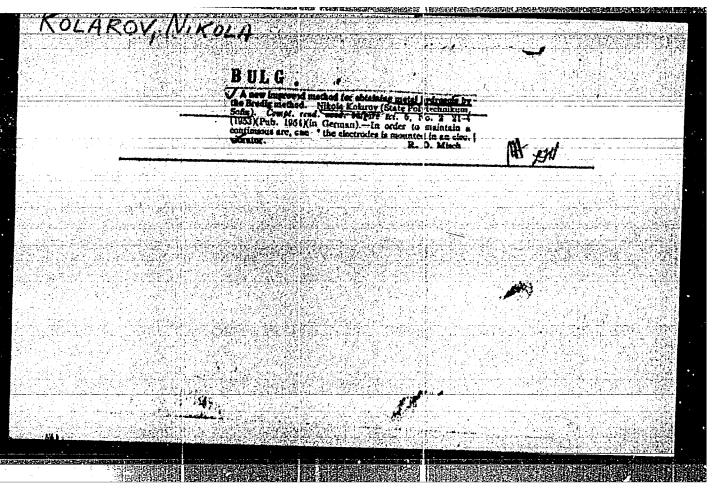
KOL	ARÓV,	N.																
	Eccelerated Crystallization of a Saturated Solution of Barium Sulfate," p. 27. OKLADY, Vol. 3, no. 2/3, Apr./Dec. 1950 / Published 1951 / Sofiya, Bulgaria.) Monthly List of East European Accessions, Vol. 3, No. 5, May 1954/Unclassified																	
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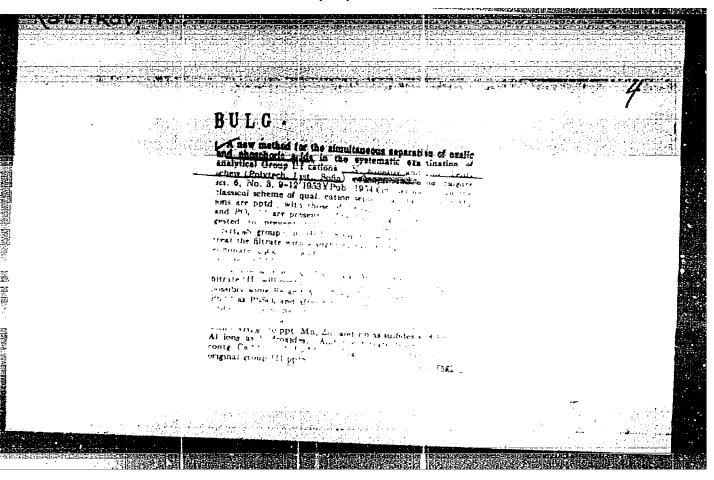


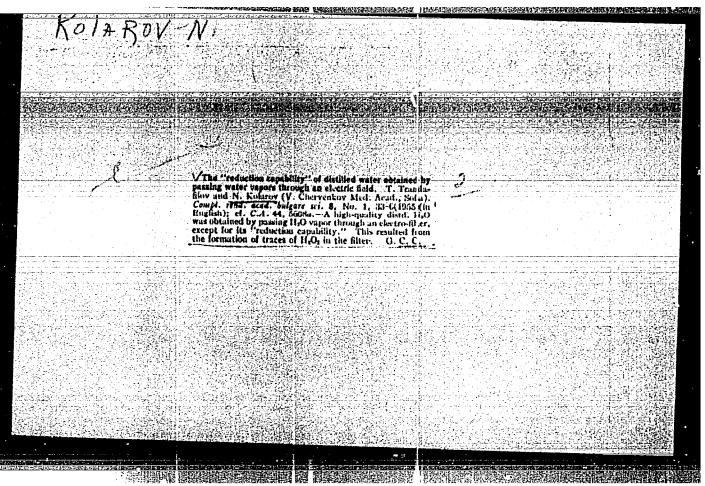




"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000723720007-3







KOLAROV, N.

KOLAROV, N. New method for obtaining distilled water for injection solutions. I. Chemical purity of distilled water. p. 333. Vol. 3, 1955 IZVESTILA. Sofiia, Bulgaria

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4-April 1957

KOLAROV, N.

KOLAROV, N. Nonvolatile substances carried over in distillation of their water solutions. p. 345 Vol. 3, 1955 IZVESTILA. Sofiia, Bulgaria

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4-April 1957

LOLAROV

Bulgaria/Fitting Out of Laboratories -- Instruments, Their Theory, Construction, and Use, H

Abst Journal: Referat Zhur - Khimiya, No 1, 1957, 1355

Author: Kolarov, N., and Trandafilov, Tr.

Institution: Bulgarian Academy of Sciences

Title: On the Entrainment of Nonvolatile Substances During Distillation of Their Aqueous Solutions

Original

Periodical: Dokl. Bulgar. AN, 1954 (1955), Vol 7, No 3, 13-16 (in German with a summary in Russian)

Abstract: The contamination of distilled water caused by boiling during distillation is investigated; 0.1, 0.5, and 1 N solutions of KCNS, KBr, K2804, and potassium citrate were prepared, using distilled water. It was established that the various anions can be arranged in the following series in order of decreasing contamination: citrate > SOG2 > Br" > CNS". It is shown that the contamination is greater the lower the distillation temperature; contamination is also a

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Abst Journal: Referat Zhur - Khimiya, No 1, 1957, 1355

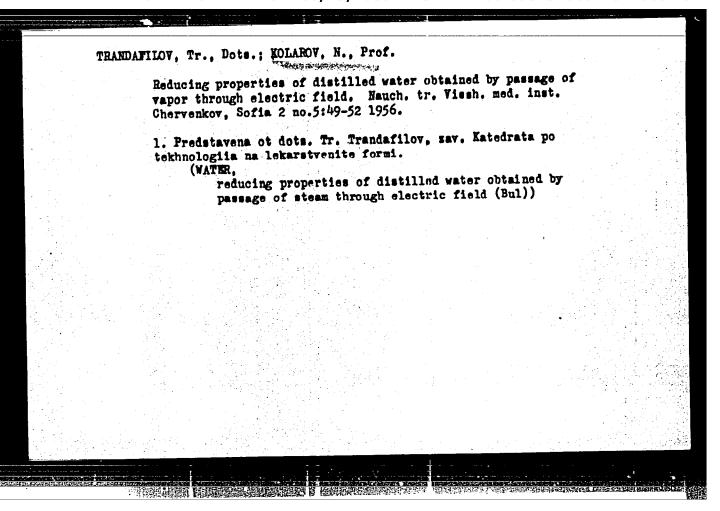
Abstract: function of the uniformity of heat transfer in the space above the solution and of the intensity of bubbling. A complete inhibition of contamination was observed when the distillation is carried out without the formation of bubbles in the solution. A general classification of the contaminants in distilled water is given. len ske parke he he slave, parketo se,

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"APPROVED FOR RELEASE: 06/19/2000 KOLHROW, N. BULGARIA/Chemistry of Collids - Dispersed Systems. Referat Zhur - Khimiya, No 6, 1957, 18774 Abs Jour Da Jacob N. Kolarew, Iw. Mledenow. Author : Academy of Sciences of Bulgaria. Inst : Characteristics of Metal Hydrosols Produced by Bredig's Title Method with Vibrating Electrode. I. 经现代的 经证明的 经证明的 : Dokl. Bolgar. AN, 1956, 9, No 1, 15-18 Orig Pub on the same and th The properties of hydrosols of Ag, Cu, Cd and Au produced Abstract by Bredig's method with electric sparks between metallic electrodes submerged in distilled water were investigated. Experiments of producing sols (I) by friction of electrodes and (2) with a vibrating electrode described by the author earlier (RZhKhim, 1956, 7246) were carried out simultaneously. The dispersion according to the 2nd method proceeds 12 times more rapidly in the average than that according to the 1st method; the produced sols contain

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- 330 -

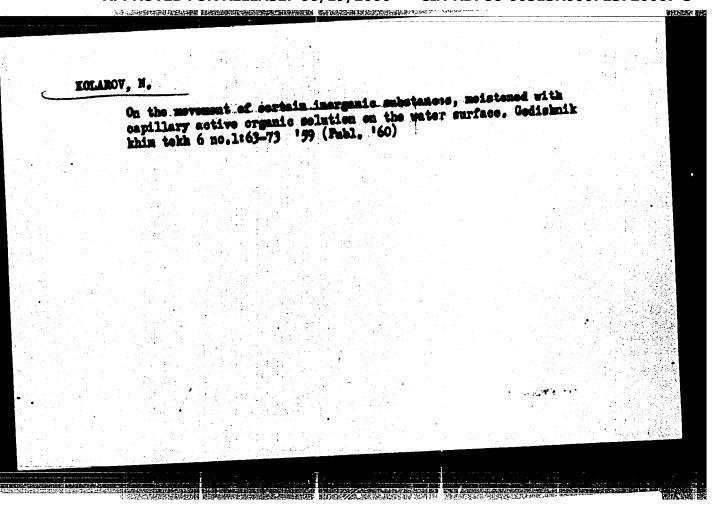
less of large particles that do not pass through a filter,

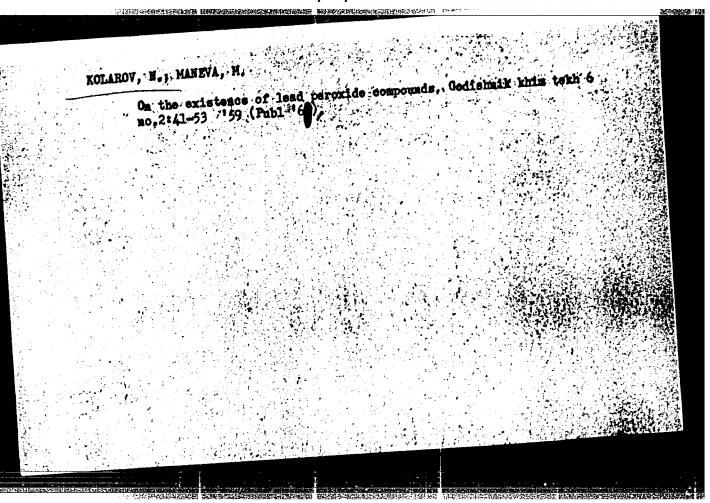
WOLAROV, N.; TRANDAFILOV, T.

"New apparatus for obtaining distilled water for infection solutions by electric filter and catalyzer." In French. p. 15

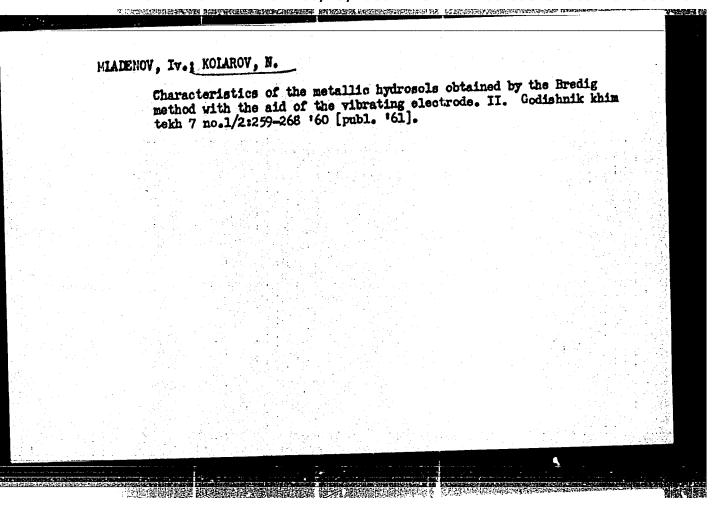
DOKIADY. Sofiia, Bulgaria, Vol. 12, No. 1, January/February, 1959.

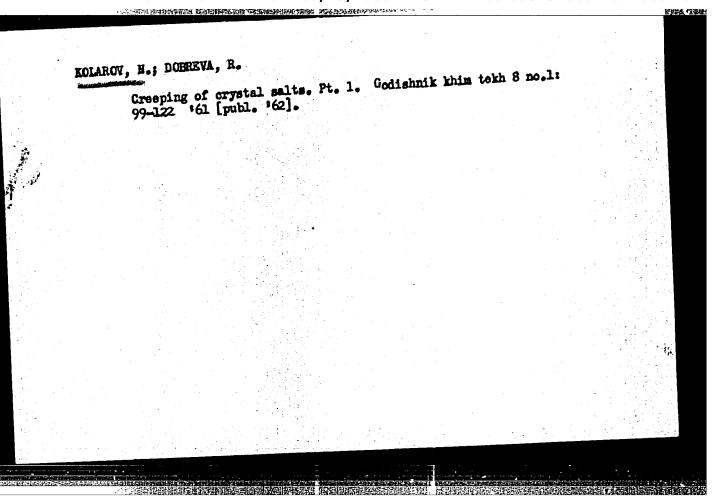
Monthly List of East European Accessions (REAI), IC, Vol. 9, No. 2, February, 1960. Uncl.

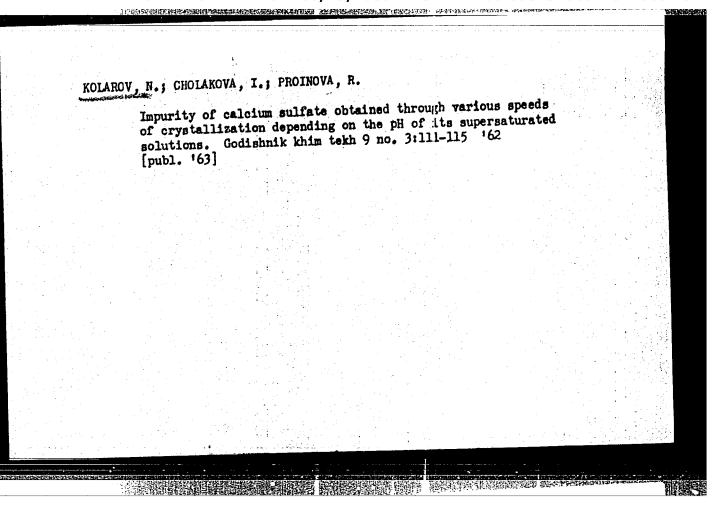


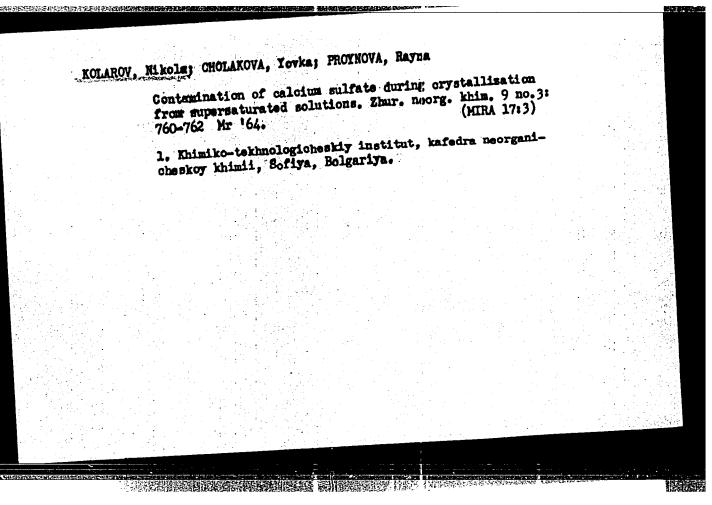


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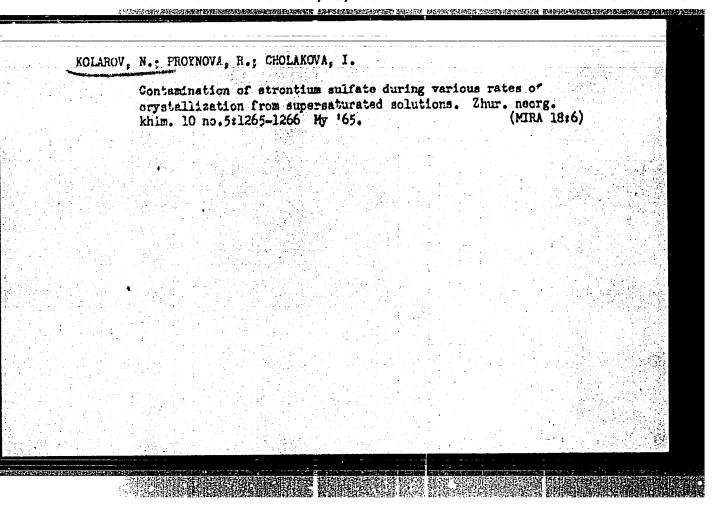


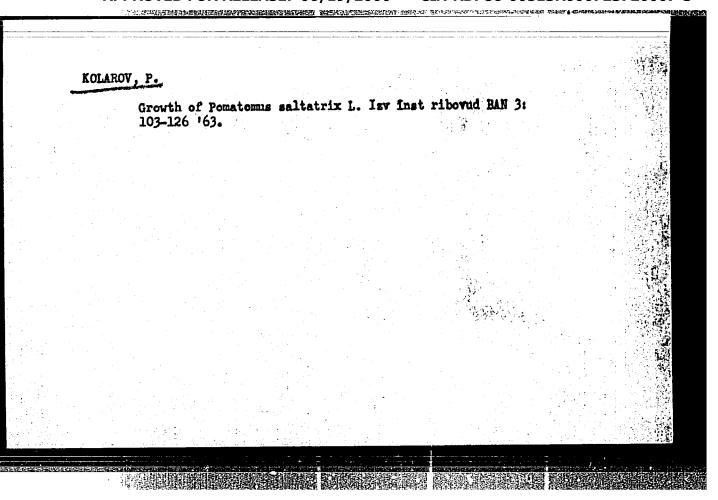


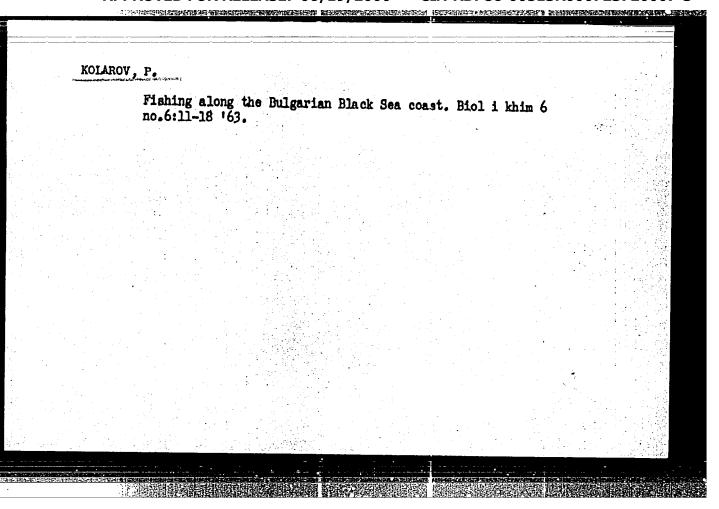




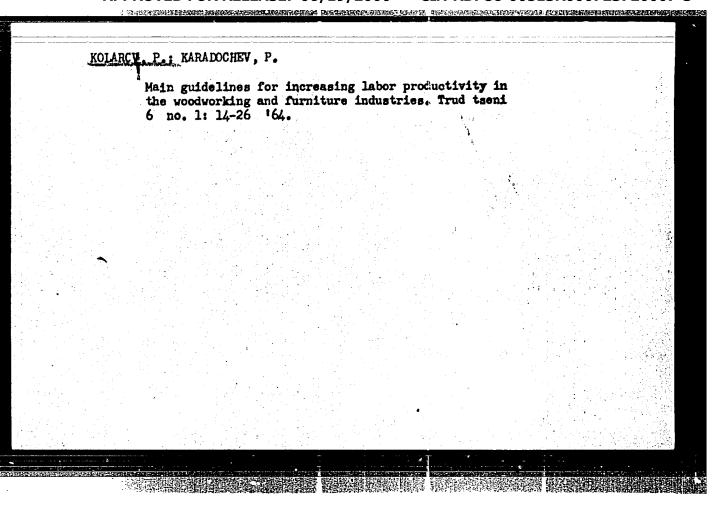
1. Scientific Research Institute for Chemical Industries, Sofia.

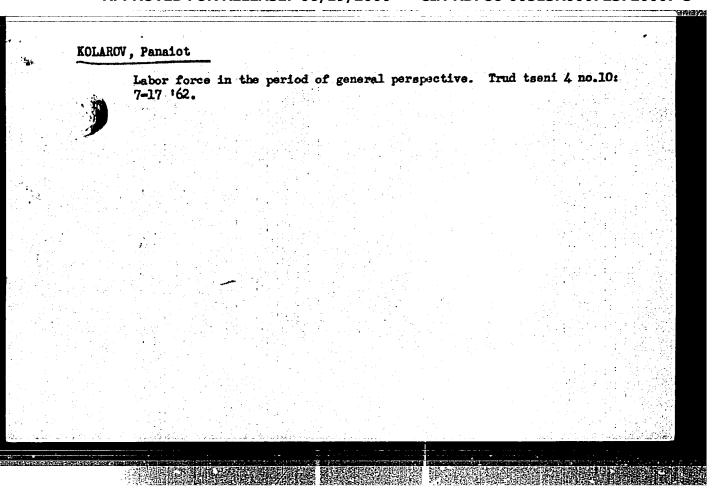






Anabolic steroids and their clinical significance. Suvr. med. 14 no.6:3-14 '63. (ANABOLIC STEROIDS)	
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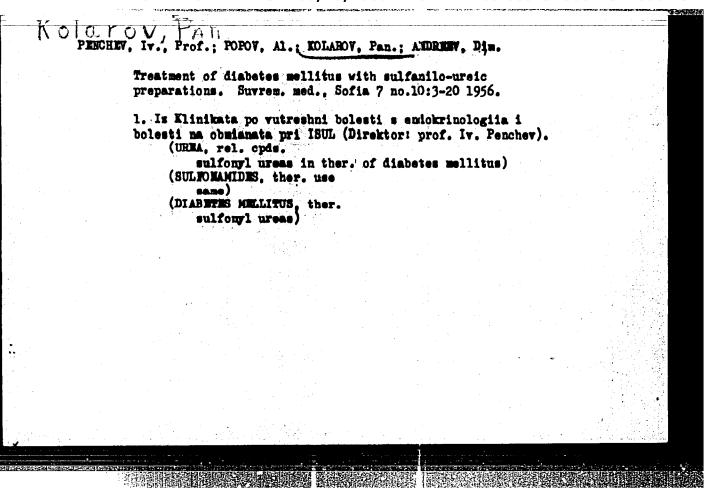
LOLOY, V., dots.; SILDARBY, M.; KOLAROY, P.; MALAMOY, M., ZHELIAZEDY, T.

Verification of myocardial lesions in rheumatism with the aid of precordial leads. Suvrem.med., Sofia 6 no.3:47-50 1955.

1. Is Elinikate po bolniohna terapita pri Visshita meditsinski institut V.Ohervenkov - Sofia (sav. katedrata; prof. Al.Pukhlev)

(MLECTROARDIOGRAPH; in various diseases, rheum. heart dise, precordial leads)

(RHEUMATIC HEART DISEASE, diagnosis, EGG, precordial leads)



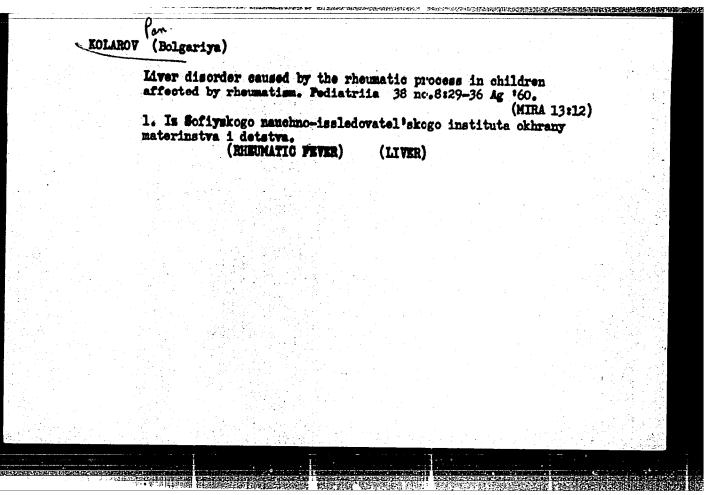
PENCHEV, Iv., prof.; POPOV, Al.; HOLAROV, Pan.; ANDRESEV, Dim. (Sofiya)

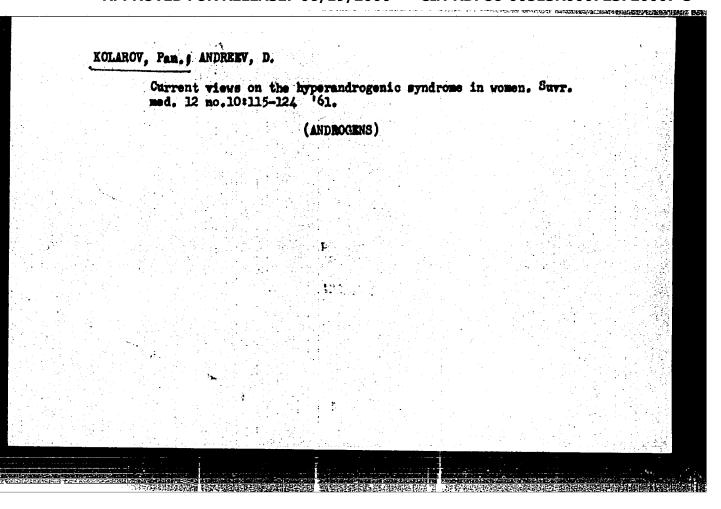
Sulfanil urea therapy of diabetes mellitus [with summary in English].

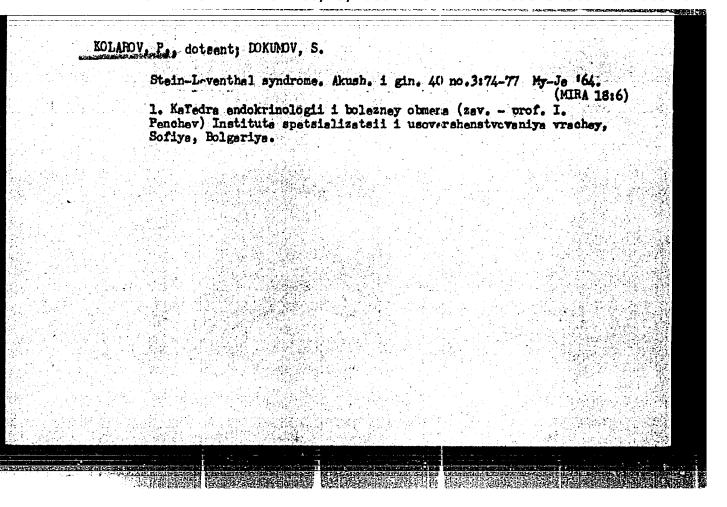
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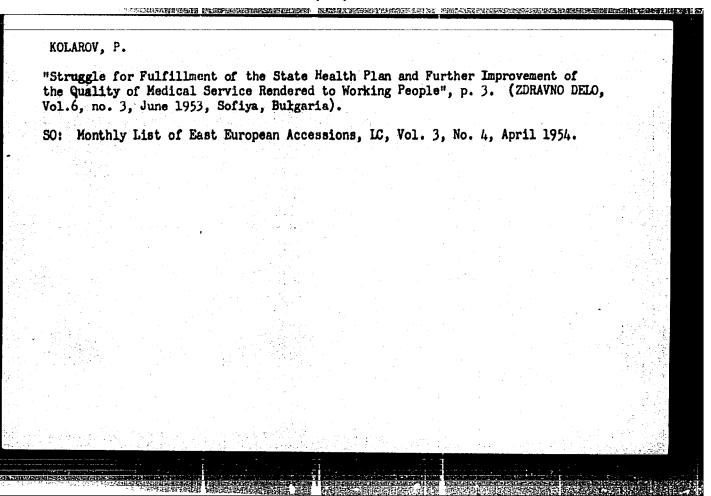
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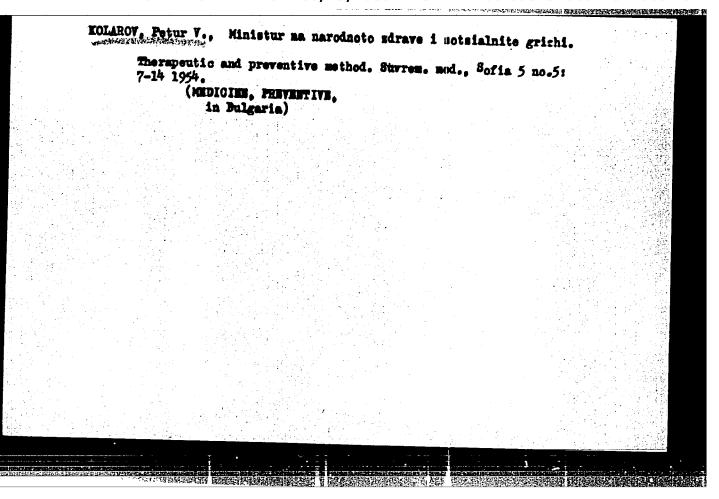
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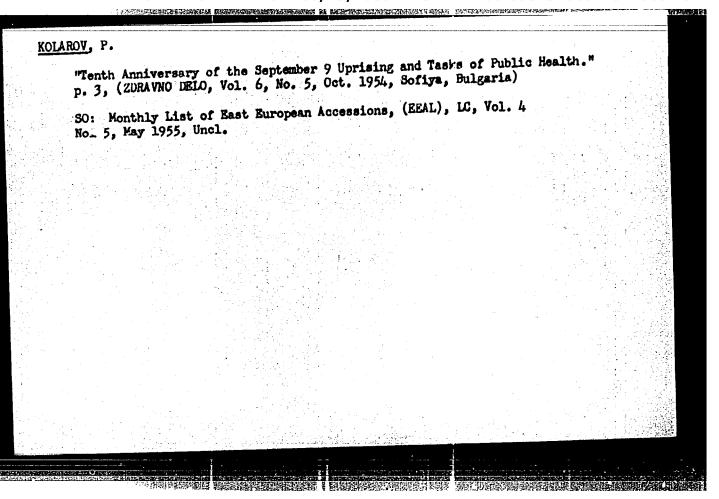


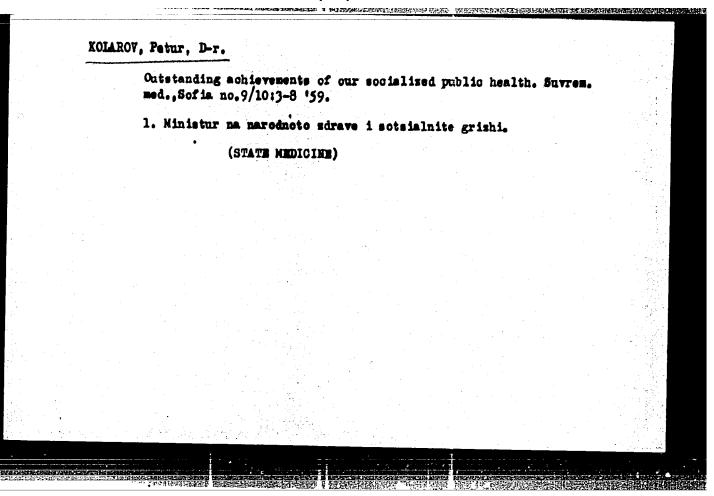


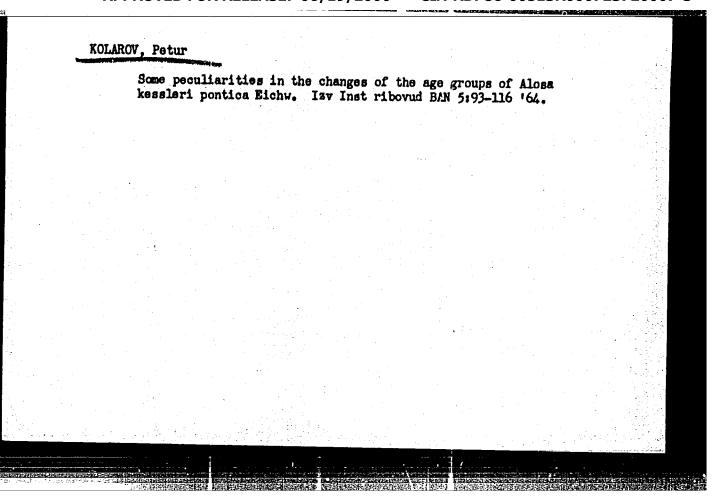
Frogress of public health. Suvrem. med., Sofia 5 no.9:3-8 1954.

1. Ministur na narodnogo sdrave i meteialnite grishi.

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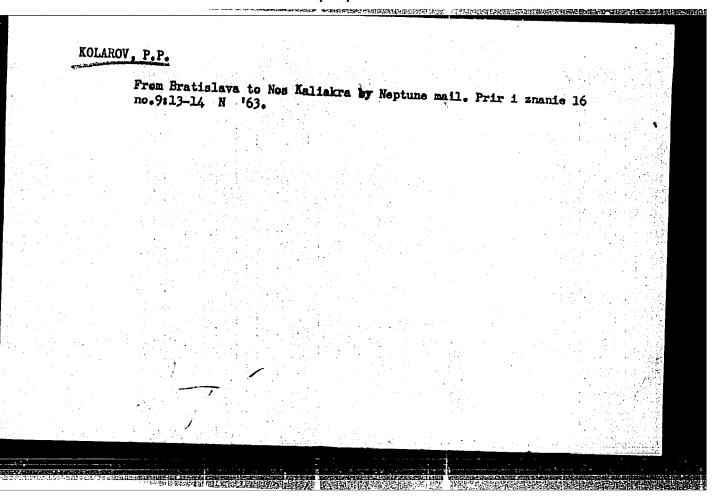




KOLAROV, Panaiot, kand. na ikon. nauki

Some problems of standardization and labor agen in the furniture industry. Durvomebel prom.7 no.2/3125-30 Mc-Je '64.

1. Higher Technical Institute of Forestry.

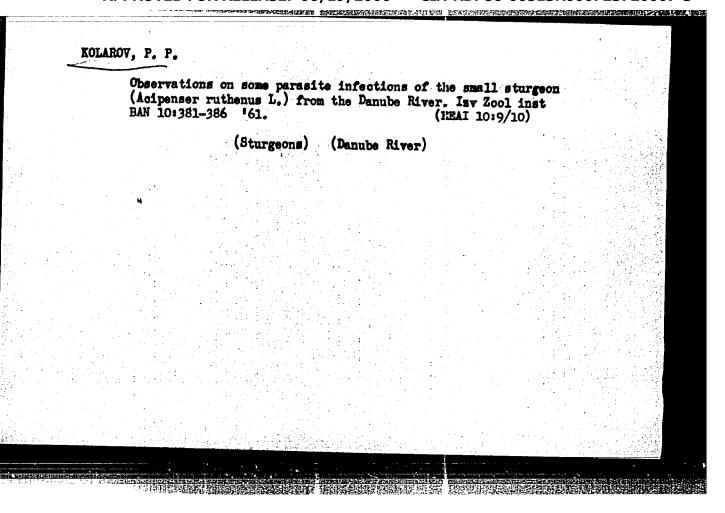


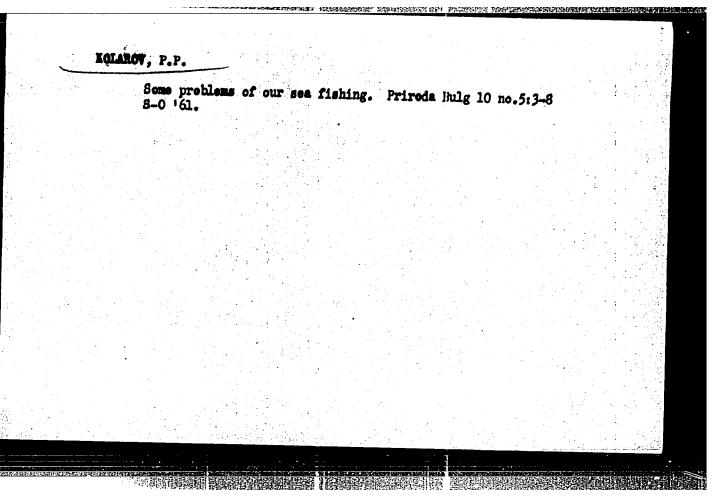
KOLAROV, P. ; GEORGIEV, ZH.

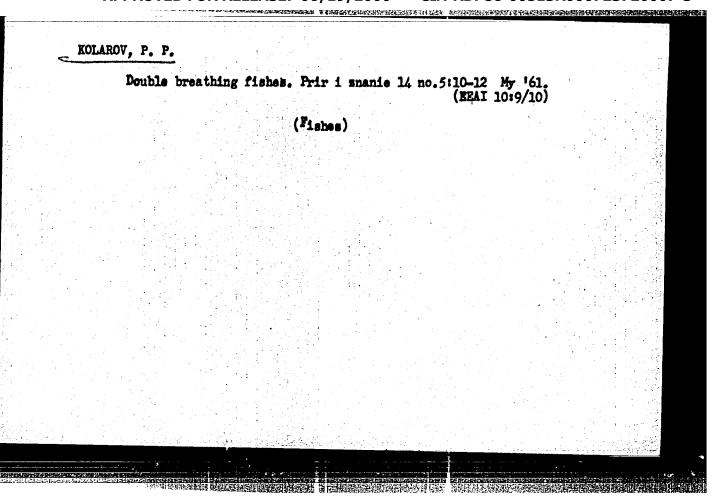
A new fish for Bulgarian funa, Alosa fallax nilotika Geoffroy (Clupeidae, Pisces), Mediterranean Sea finta, p. 351.

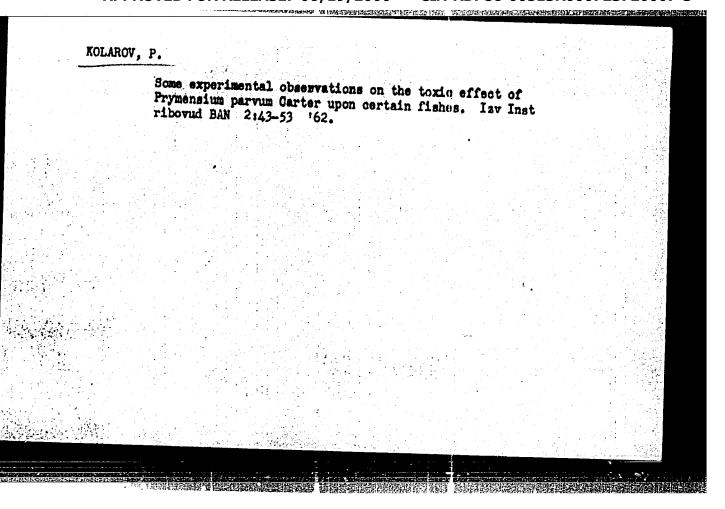
IZVESTILA. Sofiia, Bulgaria, Vol. 7, 1958

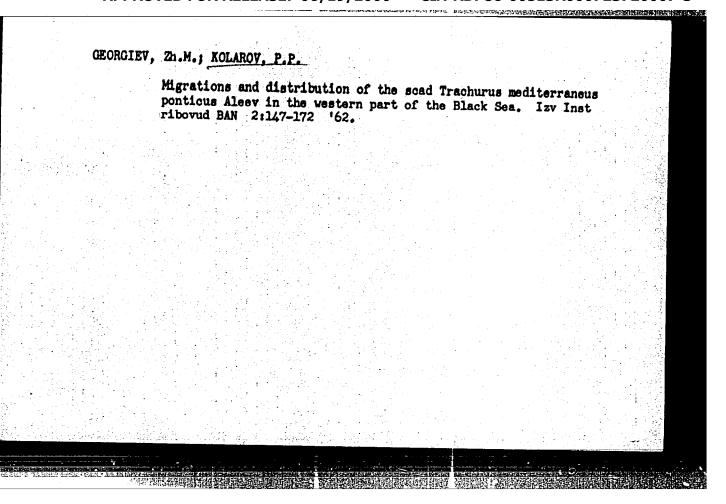
Monthly List of East Accessions (EEAI) LC, Vol. 9, No. 1 January 1960 Uncl

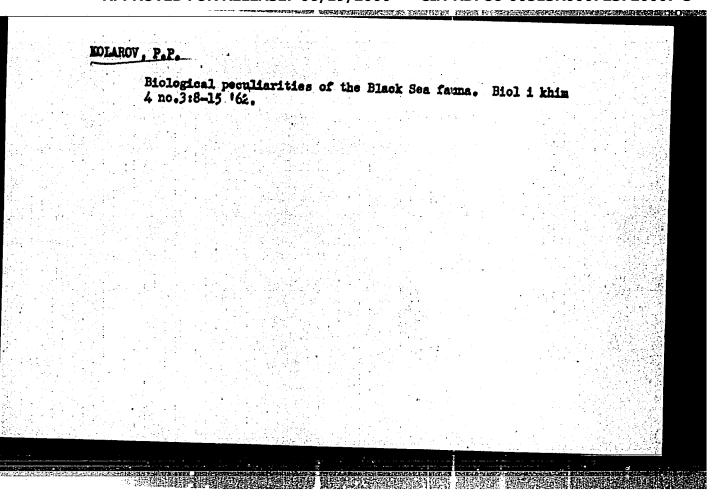












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International competitions in radio-telegraphy. p. 7.

RADIO. Vol. 5, no.5, 1956

Sofiia, Bulgaria

SOURCE: East European Accessions List (EEAL) Library of Congress, Vol. 6, No. 1, January 1957

BRATANOV, B.; VENEDTKOV, I.; GEORGIEV, R.; GIZOV, G.; DP. 7, G.; KOLAROV, S. TSCHICHEV, V.

Distribution of rheumatism among students in Bulgaria in 1960-1961. Suvr. med. (Sofiia) 15 no.286-22 *64

	Lymphosarcoma of the colon and small intestines in a three years old child. Folia med. (Plovdiv) 7 no.3:217-220 *65.					
	1. Higher Medical Institute "I.P. Pavlov", Plovdiv, Brigaria, Chair of Hospital Surgery and Orthopedy (Chief: Prof. L. Hajdudov).).				
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Characteristics of Botkin's disease in infants. Suvrem. med., Sofia 5 no.7133-43 1954.

1. Is Klinikata po detaki belesti pri Med. akademiia V.Chervenkov (sav. katedrata prof. L.Rachev)

(HEPATITIS, IMPROTICUS, in infant and child.)

Clinical significance of laboratory investigations in hepatitis in children. Suvres. med., Sofia 5 no.7:44-57 1954.

1. Is Klinikata po detaki bolesti pri Med. akademiia V.Chervenkov (Zav. katedrata: prof. L.Rachev)
(EMPATITIS, IMPROFICUS, in infant and child, laboratory investigations in)

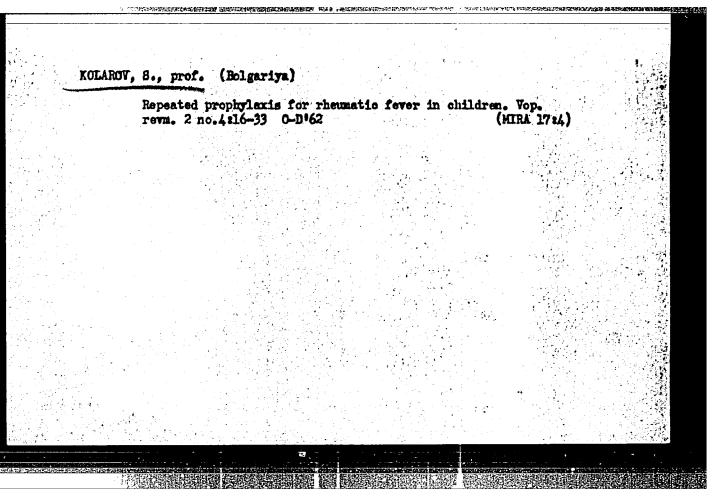
WOLAROV, S.A.: TODOROV, Yu.S.

Ulinical role of thymol turbidity test. Fediatriia no.5:21-27

My '57. (MIRA 10:10)

1. Is Mauchno-issledovatel'skogo institute okhrany materinatva
i detatva (dir. S.A.Kolarov) i kafedry pediatrii Sofiyakogo
meditsinakogo institute 'sav. prof. L.Rachev')

(THIMOL) (HEPATITIS, INFECTIOUS)



BULGARIA

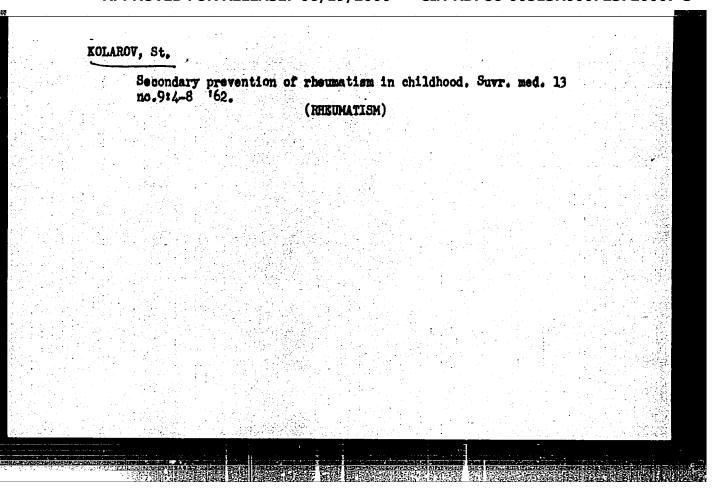
St. KOLAROV, Director (Direktor) Institute for Scientific Research on Discusse of Children (Nauclmo-izsledovatelskii institut po pediatriia).

"Secondary Prevention of Rhamatic Fever in Children."

Sofia, Suvremeno Meditaine, Vol 13, No 9, 1962; pp 3-8.

Abstract: Tent of report presented at the symposium on rheumatic fever in Moscow in May 1962. Studies in 1960-1961 among 322,200 students aged 7 to 18 (i.e. in 25% of all Bulgarian population of this age group) ravealed a rhammatic favor incidence of 1.77%, in addition to the 22,500 known cases which include 13,000 with permanent valvular lesions. In when on quioscence of disease during the summer, penicillin prephylaxis is not generally given during May through October. Physiotherapeutic methods of prophylaxis are given much stress (UV irradiation, etc.) and discussed in much detail. No reforences.

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Scinteillating presentatives of some triaryl-substituted representatives of the imidazole series. Doklady BAN 15 no.2:167-170 '62.

1. Otdelenive radiobiologii, Sofia, 56. Predstavleno chl.-korr.

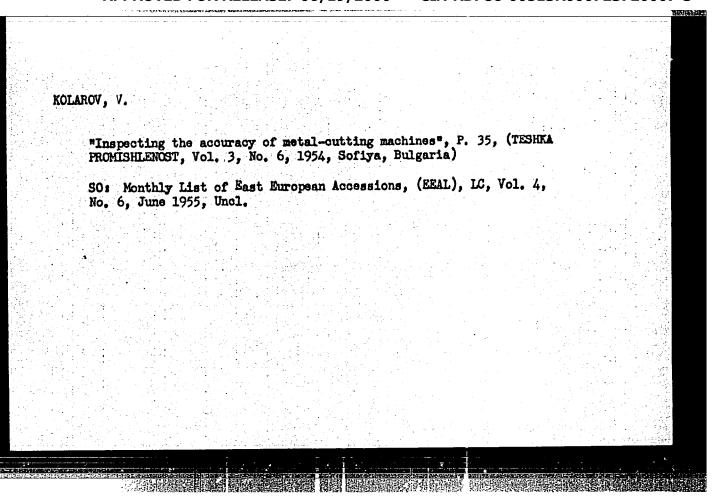
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MITRANI, L., NATCHEV, Toh. [Machev, Ch.]; TCHAKAROV, E. [Chakurov, B.];

CRMANDJIEV, S. [Ornandzhiev, S.]; ECEV, K.; KCLIROV. V.

Systems of discrimination in cytological analysis. Doklady
RAN 16 no.2;213-216 '63.

1. Note presentée par D. Orahovats [Orakhovats, D.], membre
de l'Académie.



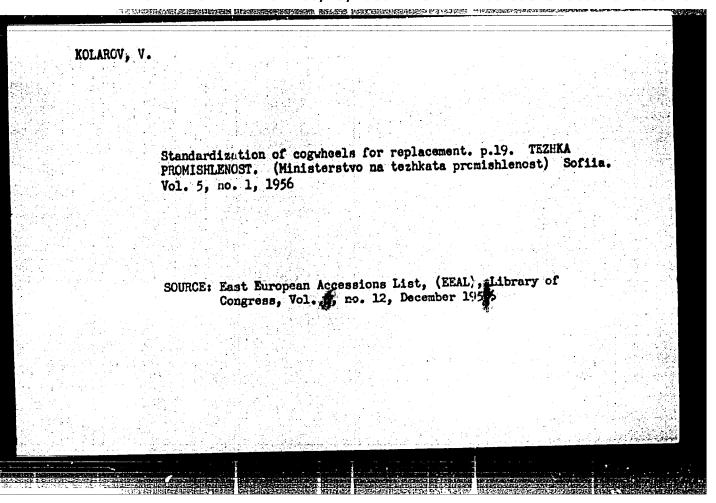
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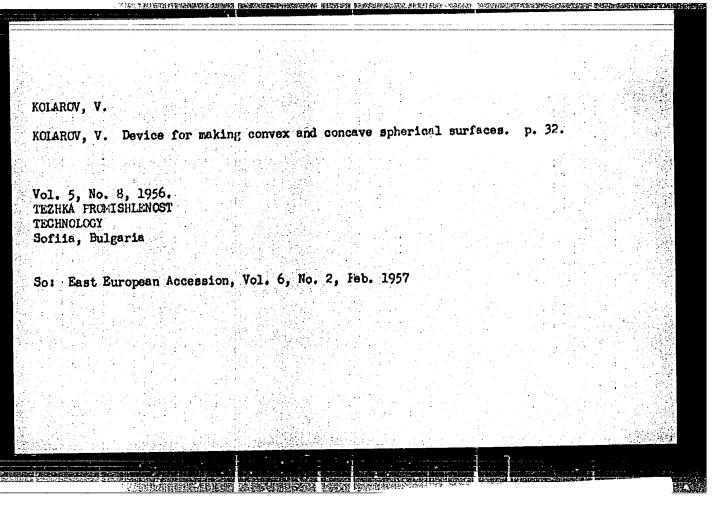
KOLAROV, V.

KOLAROV, V. Transfer with the transmitting relationship approximately one . p. 50.

Vol. 4, no. 9, 1955
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Sofiya, Bulgaria

So: East European Accessions, Vol. 5, no. 5, May 1956





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AUTHORS:

Kolarov, V., Bonev, L. and Robev, S.

TITLE:

Studies of the scintillating properties of some triazyl-substituted members of the imidazole series

PERIODICAL:

Referativnyy byulleten' Bolgarskoy nauchnoy literatury, Khimiya i khimicheskaya tekhnologiya, no. 2, 1962, 7, abstract 109, Doklady B/N, 15, 1962, book

2, pp 167-170

TEXT: The authors studied the scintillating properties of some triazyl-substituted imidazoles (2,4,5-triphenylimidazole, 2,4,5-tri(4-tolyl)-imidazole, and 2,4,5-tri(2-thionyl)-imidazole) and also hydrobenzamide, amarin and isoamarin, having the same atomic structure. Xylene solutions of various concentrations were prepared from these compounds, and their scintillating properties were studied under standard conditions. A Co⁶⁰ preparation with 10⁶ disintegrations per minute was used as the source of ionization. The triazyl-substituted imidazoles showed good scintillation properties and,

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Studies of the scintillating ... B/007/62/000/002/006/012
bearing in mind their ease of preparation, can be successfully used in radiometry. Photoluminescent maxima in the excitation spectra of 2,4,5-triphenylimidazole and 2,4,5-tri(4-tolyl)-imidazole occur at 390 and 400 mµ and are in the spectral regions convenient for working with ordinary photomultipliers. These substances may also be used for displacing the photoluminescent spectra of other compounds, the luminescent maximum of which lies in the ultraviolet region of the spectrum. Amarin and isomarin exhibit no scintillating properties. (Otdeleniye radiobiologicheskikh nauk, Sofia, 36 (The Department of Radio-Biological Sciences, Sofia, 36))

Abstracter's note: Complete translation

Card 2/2

RADIOLOGY

BHIGARIA

RAYNOV, A., IVANOV, B., and KOLAROV, Va. Chair of Pathophysiology (Director, Prof. St. Pisarev), Advanced Medical Institute, Sofia; Scientific Research Institute of Radiation Hygiene (Director, Docent Iv. Nikolaev); Institute of Physics, Bulgarian Academy of Sciences (Director, Academician G. Nadzhakov)

"Protein Synthesis in Protected and Unprotected White Mice with Acute Radiation Sickness"

Sofia, Eksperimentalna Meditsina i Morfologiya, Vol 5, No 1, 1966, pp 13-18

Abstract: The inclusion of methionine 8' into the tissue proteins of white mice irradiated with X-rays in a dose of 525 r was studied. Some of the mice were protected before irradiation by intraperitoneal injection of thiophene-2-carboxylic acid M-phenylamidine or ergamine.

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BULGARIA

Sofia, Eksperimentalna Meditaina i Morfologiya, Vol 5, No 1, 1966, pp 13-18

Dosimetric measurements and histoautoradiographic determinations showed that inclusion of methionine was greater in the small intestine, kidneys, and liver than in the spleen, myocardium, rand brain; in the mucous membrane of the small intestine than in the lymphoid or muscle tissue of this organ; in the convoluted tubules as compared with the glomeruli, collecting tubules, and interstitium of the kidneys; and in the brain cortex vs. the white substance of the brain. The inclusion was greater in protected vs. unprotected mice and in mice that were kept on a protein diet. Tables, 26 references (2 Bulgarian, 21 USSR, 3 Western). Russian and English summaries. Manuscript received May 65.

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MITRANI, L.; ORMANDSCHIEV, S. [Ormandzhiev, S.]; BOEV, K.; TCHAKAROF, E. [Chakarov, E.]; NATSCHEV, Tach. [Nachev, Ch.]; KOLIJCV, W, [Kolarov, V.]

The discriminator, a cytoplanimeter. Doklady BAN 17 no.8:773-776 164. Doklady BAN 17 no.8:773-776 164.

1. Lehrstuhl für Atomphysik an der Universität Sofia, Radiobiologische Abteilung beim länisterium für Gesundheitswesen, Physiologisches Institut der Bulgarischen Akademie der Wissenschften, und Onkologisches Wissenschaftliches Forschungsinstitut.